



Office de la propriété
intellectuelle
du Canada

Un organisme
d'Industrie Canada
www.cipo.gc.ca

Canadian
Intellectual Property
Office

An Agency of
Industry Canada
www.cipo.gc.ca

RECEIVED

JAN 29 2008

Borden Ladner Gervais LLP / s.r.l.

January 25, 2008

BORDEN LADNER GERVAIS LLP

World Exchange Plaza
1100 - 100 Queen Street
OTTAWA Ontario
K1P 1J9

*Mal/goeckle
C. Olig*

Application No. : **2,459,192**
Owner : **RESEARCH IN MOTION LIMITED**
Title : **HOLSTER FOR SUPPORTING AND CHARGING A WIRELESS PERIPHERAL OF A MOBILE DEVICE**
Classification : **G06F 1/16 (2006.01)**
Your File No. : **PAT 53955-1**
Examiner : **Jeffrey Orser** ✓

*PAT 53955-2? Goeckle
PAT 53955-0 Vancouver*

YOU ARE HEREBY NOTIFIED OF A REQUISITION BY THE EXAMINER IN ACCORDANCE WITH SUBSECTION 30(2) OF THE *PATENT RULES*. IN ORDER TO AVOID ABANDONMENT UNDER PARAGRAPH 73(1)(A) OF THE *PATENT ACT*, A WRITTEN REPLY MUST BE RECEIVED WITHIN 6 MONTHS AFTER THE ABOVE DATE.

This application has been examined taking into account applicant's correspondence received in this office on August 17, 2004 and November 10, 2006.

The number of claims in this application is 22.

The examiner has identified the following defects in the application:

The search of the prior art has revealed the following:

Reference Applied:

German Application

10134830

Published February 6, 2003

Int. Cl. H04M-1/11

Christal

Christal discloses a holster (see Figures 1A and 2A) for receiving and retaining a mobile device (see Figure 1B and 2A "2") in a sleeve (see Figure 1A "9") and a peripheral device (see Figure 2A "3"), the holster comprising:

a mating structure for releasably retaining the peripheral device (see Figures 2B and 2C) in direct electrical contact (see Figure 2C "19") with the mobile device retained in the sleeve so as to permit the mobile device to charge a battery in the peripheral device through a charging contact extending from the peripheral device (see paragraphs 10, 32 and 33), the holster being capable of accommodating the charging contact extending from the peripheral device (see Figures 2B and 2C, also paragraphs 32 and 33).

Also disclosed are the features of:

CHECKED JAN 30 2008
Canada

ENTERED JAN 30 2008

OPIC CIPO

the holster mating structure connects with the peripheral device mating structure to releasably retain the peripheral device so that a charging port of the mobile device is in direct electrical contact with the charging contact extending from the peripheral device to allow the mobile device to charge the peripheral device (see Figures 2A-2C);
the charging port being in direct electrical contact with the charging contact through an electrical connector housed in the holster (see Figures 2A-2C);
the electrical connector includes a controller for regulating charging (see paragraphs 28, 32 and 33);
a base for supporting the mobile device in the sleeve, the base having an aperture for receiving the charging contact and allowing it to make electrical contact with the charging port (see Figures 1A and 2A);
the mobile device communicates with the peripheral device on a wireless communication channel (see paragraph 30).

Prior Art Objections

Claims 1-22 do not comply with section 28.3 of the *Patent Act*. The subject matter of these claims would have been obvious on the claim date to a person skilled in the art or science to which they pertain having regard to Christal.

Additional Objections

Claims 15, 16 and 19 do not comply with subsection 87(2) of the *Patent Rules*. More specifically, claims *supra* are currently dependent upon a non-existent "claim 0".

Subsection 30(2) of the Patent Rules requisition

In view of the foregoing defects, the applicant is requisitioned, under subsection 30(2) of the *Patent Rules*, to amend the application in order to comply with the *Patent Act* and the *Patent Rules* or to provide arguments as to why the application does comply.

Jeffrey Orser
Patent Examiner
819-934-2669